

Title: "Conveying Device"

Abstract: (no Fig.)

The invention refers to a conveying device for a production or machining line with at least one, in particular cutting, machining station. The conveying device serves for conveying workpieces by means of conveying aids, like pallets or workpiece carriers, a primary part of a linear motor being provided along the conveying path which creates a magnetic field, and the conveying aid being formed by the secondary part of the linear motor.